L Number	Hits	Search Text	DB	Time stamp
1	2147		USPAT	2003/01/08 08:20
2	47655	165/\$.ccls.	USPAT	2003/01/08 07:34
3	45640	(heat adj (transfer or exchange\$1)) and (particle or particulate or grain)	USPAT	2003/01/08 07:54
4	11697	(heat adj (transfer or exchange\$1)) and (hydrophilic or hydrophobic or	USPAT	2003/01/08 08:33
	11077	polar or polarity)	OBIAI	2003/01/08 08.22
5	6142	((heat adj (transfer or exchange\$1)) and (particle or particulate or	USPAT	2003/01/08 07:37
		grain)) and ((heat adj (transfer or exchange\$1)) and (hydrophilic or	00	2003/01/00 07:57
		hydrophobic or polar or polarity))		
6	3	427/180,202-205.ccls. and (((heat adj (transfer or exchange\$1)) and	USPAT	2003/01/08 07:43
		(particle or particulate or grain)) and ((heat adj (transfer or	001111	2003/01/00 07:13
		exchange\$1)) and (hydrophilic or hydrophobic or polar or polarity)))		
7	7	("2298079"   "3181461"   "3279316"   "3973510"   "4054467"	USPAT	2003/01/08 07:40
		"4074010"   "4211276").PN.		2000.01.00
11	139	165/\$.ccls. and (((heat adj (transfer or exchange\$1)) and (particle or	USPAT	2003/01/08 07:44
		particulate or grain)) and ((heat adj (transfer or exchange\$1)) and		2000.01.00
		(hydrophilic or hydrophobic or polar or polarity)))		
12	100	(165/\$.ccls. and (((heat adj (transfer or exchange\$1)) and (particle or	USPAT	2003/01/08 08:15
		particulate or grain)) and ((heat adj (transfer or exchange\$1)) and	05	2005/01/00 00/15
		(hydrophilic or hydrophobic or polar or polarity)))) and (film or coat\$\$)		
13	5	("5264250"   "5305827"   "5366004"   "5562949"   "5806585").PN.	USPAT	2003/01/08 07:48
14	6	("4536420"   "4671825"   "4954372"   "5012862"   "5137067"	USPAT	2003/01/08 07:55
		"5804611").PN.		
15	3	("3466189 <sup>°</sup>   "4421789"   "4503907").PN.	USPAT	2003/01/08 08:06
17	7	("2298079"   "3181461"   "3279316"   "3973510"   "4054467"	USPAT	2003/01/08 08:10
		"4074010"   "4211276").PN.		
21	1	3658581.pn.	USPAT	2003/01/08 08:15
22	805	427/180,202-205.ccls.	USOCR	2003/01/08 08:21
23	17108	(heat adj (transfer or exchange\$1)) and (particle or particulate or grain)	USOCR	2003/01/08 08:21
24	7	427/180,202-205.ccls. and ((heat adj (transfer or exchange\$1)) and	USOCR	2003/01/08 08:21
		(particle or particulate or grain))		
25	205	(heat adj (transfer or exchange\$1)) and (hydrophilic or hydrophobic or	ЕРО; ЈРО;	2003/01/08 08:23
		polar or polarity) and (particle or particulate or grain)	DERWENT	
26	76	((heat adj (transfer or exchange\$1)) and (hydrophilic or hydrophobic or	ЕРО; ЛРО;	2003/01/08 08:52
		polar or polarity) and (particle or particulate or grain)) and (silica or	DERWENT	
		silicon adj \$20xide or silicate or oxide)		
27	70	kaneko-hideaki in.	USPAT;	2003/01/08 08:53
			ЕРО; ЈРО;	
		•	DERWENT	
28	24	kaneko-hideaki.in. and heat adj exchanger	USPAT;	2003/01/08 08:53
			ЕРО; ЛРО;	
			DERWENT	
29	84	(heat adj (transfer or exchange\$1)) and (polar near5 (particle or	USPAT	2003/01/08 08:58
		particulate or grain)) and (silica or silicon or silicate or oxide)		
30	84	((heat adj (transfer or exchange\$1)) and (polar near5 (particle or	USPAT	2003/01/08 08:58
		particulate or grain)) and (silica or silicon or silicate or oxide)) not		
		(((heat adj (transfer or exchange\$1)) and (hydrophilic or hydrophobic or		
		polar or polarity) and (particle or particulate or grain)) and (silica or		
		silicon adj \$20xide or silicate or oxide))		
31	68	(((heat adj (transfer or exchange\$1)) and (polar near5 (particle or	USPAT	2003/01/08 09:01
}		particulate or grain)) and (silica or silicon or silicate or oxide)) not		
		(((heat adj (transfer or exchange\$1)) and (hydrophilic or hydrophobic or		
İ		polar or polarity) and (particle or particulate or grain)) and (silica or		
		silicon adj \$20xide or silicate or oxide))) and (coat\$3 or film)		